

### **Amendments to the Specification:**

Please replace the paragraph beginning on page 13, line 1 with the following rewritten paragraph:

Figure 10 is a flow diagram of the platen scanning process using a tether. Platen scanner 13, in simplified form, includes a third camera 80 and a scan motor 82. The sheet-fed scanner provides, through a tether 31, camera power 85 and motor drive signal 84. Raw image data 83 is provided to the sheet-fed scanner 11 through platen interface 86. Raw image data 83 is sent to image processor 73 and a finished image file is sent to a central processor 74. The finished image is sent to a host interface 75 and to a host computer 100.

Please replace the Parts List found on page 15 with the following:

#### **PARTS LIST**

10. Scanning system
11. Sheet-fed scanner (first scanning unit)
12. First enclosure
13. Platen scanner (second scanning unit)
14. Second enclosure
15. Upper half enclosure
16. Lower half enclosure
18. Feeder opening
20. Exit opening
21. Inkjet ~~scanner~~ printer
26. Glass top
27. Top surface
28. Lid
29. Exit paper tray
30. Hinge
31. wire cable tether
33. Optical fiber cable tether
34. Radio frequency transmission signal
35. Infrared transmission signal
40. First image-forming subsystem (camera)

- 42. Lens
- 44. Imaging sensor
- 50a. First light source
- 50b. Second light source
- 58a. First top roller
- 58b. First bottom roller
- 58c. Second top roller
- 58d. Second bottom roller
- 58g. Roller
- 58h. Roller